

**AMENDMENTS TO THE SPECIFICATION**

**Please replace the present title with the following rewritten title:**

**Page 10, second full paragraph:**

Referring to Figs. 8 and 9, the positioning unit provided in the joint portion 31 will be described. The joint portion 31 has a guide portion 41 serving as a positioning unit made integrally of PPS resin to form the base 25. The guide portion 41 has a tapered face 42 and has a protuberant shape rising upwards from the surface of the joint portion 31. The interval between two guide portions 41 is equal to L1. Also, the interval between two lead wires 22 for positive and negative polarities penetrating through the grommet 20 is equal to L2. The top end portion 22a of the conductor 34 for the lead wire 22 inserted into the grommet is placed in the guide portion 41 so that the welding position is decided, and the conductor 34 is led along the tapered face 42 into the welding position smoothly and correctly. The top end portion 22a of the conductor 34 for the lead wire 22 extends farther to the guide portion 41 than an electrode 43 at the time of spot welding. The electrode 43 is disposed on a back side of the joint portion ~~43~~ 31 of Fig. 9 and on an upper side of the conductor 34, pressurized from both sides and energized, whereby the conductor 34 is spot welded to the joint portion 31. Also, the position at which the lead wire 22 penetrates through the joint portion 31 and the position of the joint portion 31 provided in the plate 26 are roughly the same in the axial direction, as shown in Fig. 10.